

FIG. 1A

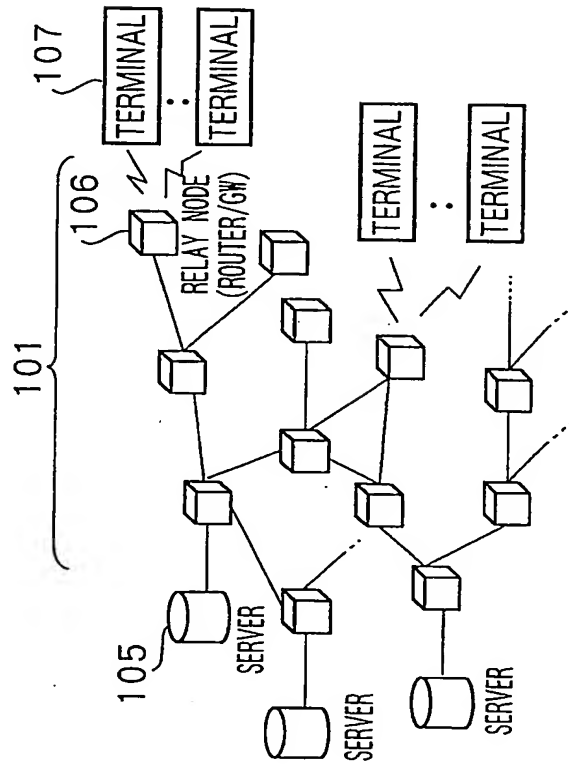
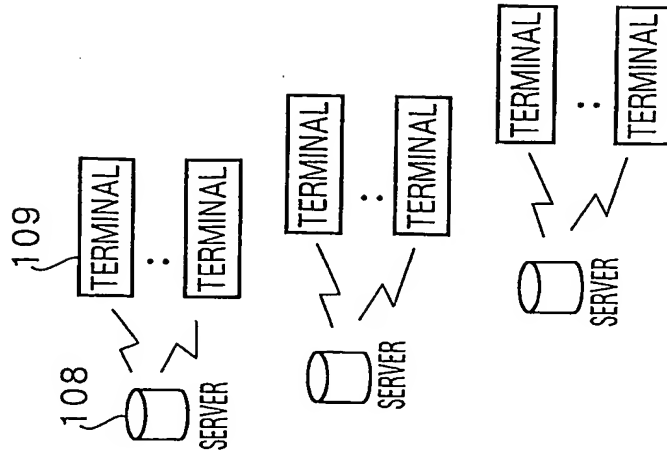


FIG. 1B

FIG. 1C



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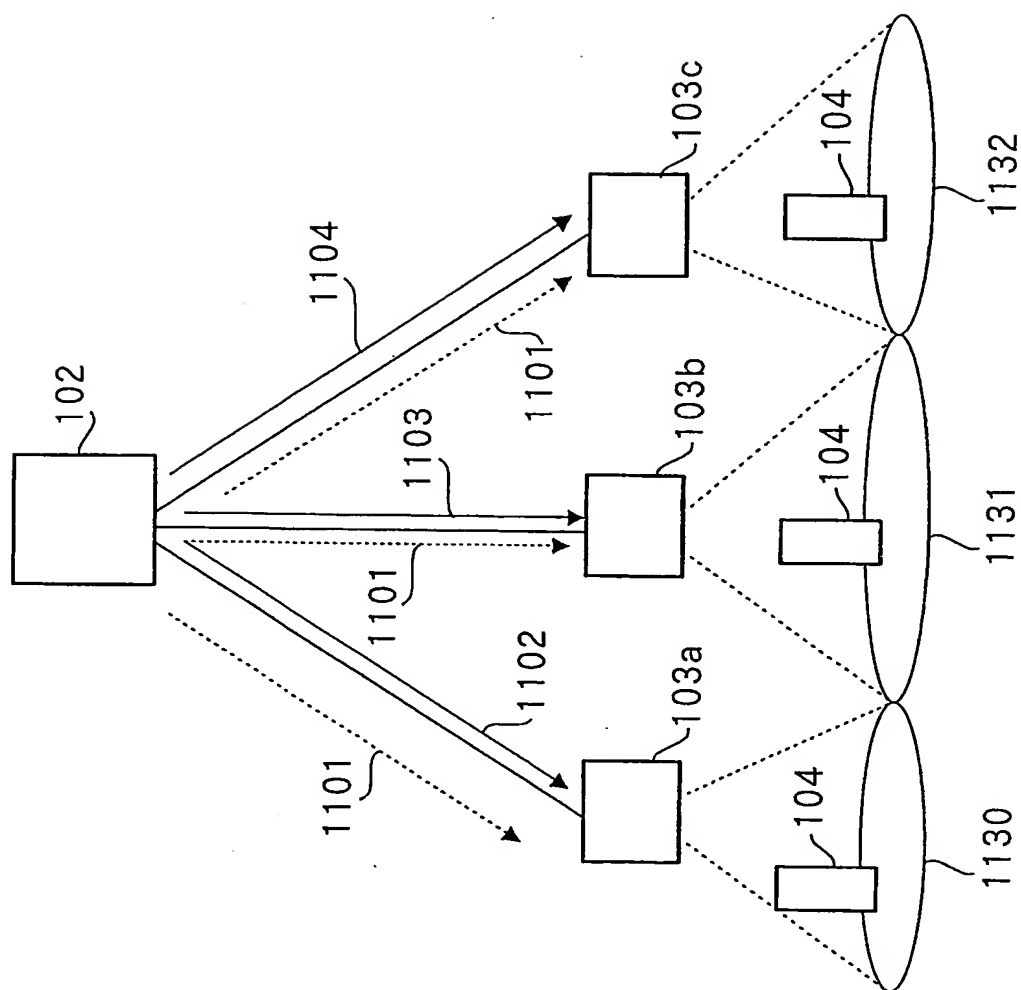


FIG. 2

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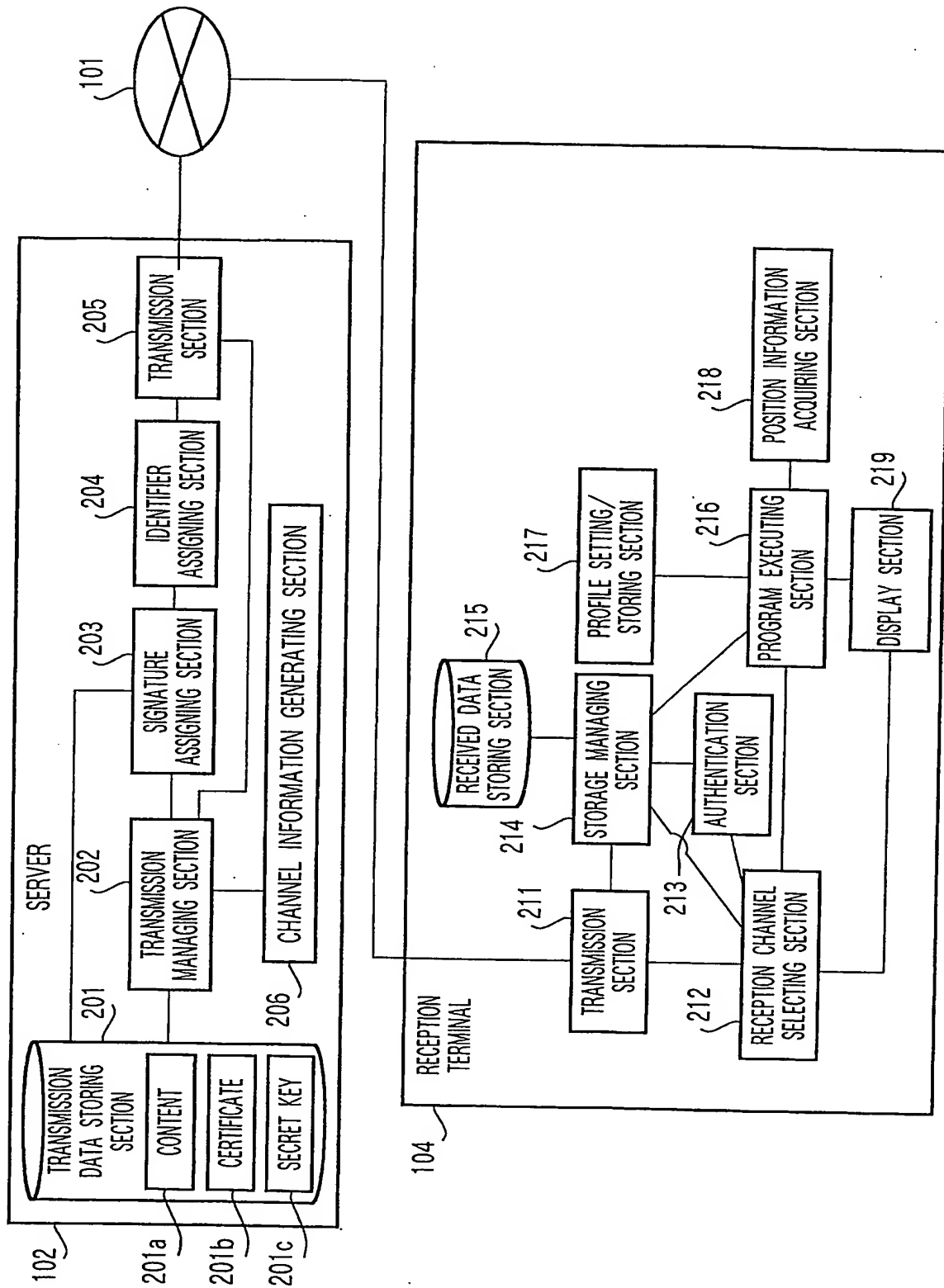


FIG. 3

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301

USER PROFILE

☒ BOOK ☐ MOVIE
☒ MUSIC ☐ GAME
☐ OUTDOOR ☐ BASEBALL
☐ CAR ☐ SOCCER

302

SECURITY PROFILE

☒ PERMIT ACCESS TO THE NETWORK
☐ PERMIT ACCESS TO THE USER FILE
☐ PERMIT STORAGE OF FILE
☐ PERMIT ACQUISITION OF POSITION INFORMATION

FIG. 4

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800

v=0
o=-2890844526 2890842807 IN IP4 126.16.64.4
s=information agent
c=IN IP4 224.2.17.12
t=0 0

801

a=certificate_url:http://hotehote.co.jp/cirtificate.pfx 802

804 m=application 10000 RTP/AVP 99 100

805 a=rtpmap:99 java/8000 803

806 a=name:main

m=text 10002 RTP/AVP 101

a=rtpmap:101 plane/8000 807

a=name: rule

m=text 10004 RTP/AVP 102

a=rtpmap:102 plane/8000 808

a=name: data

FIG. 5

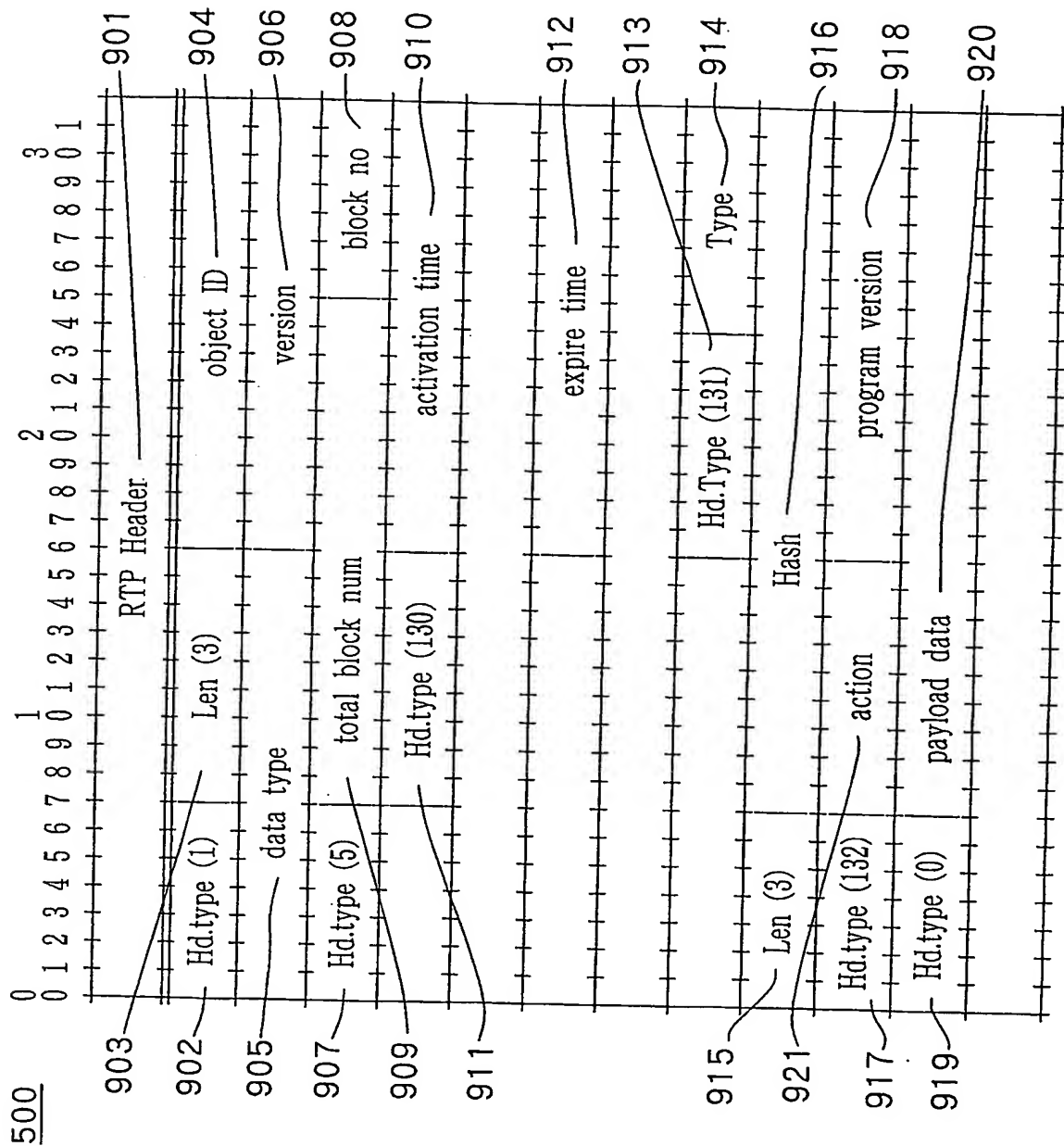


FIG. 6

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240

v=0
o=-2890844526 2890842807 IN IP4 126.16.64.4
s=information agent
c=IN IP4 224.2.17.12
t=0 0
a=certificate_url:http://hotehote.co.jp/cirtificate.pfx
2401 ~ m=application 10000 RTP/AVP 99 100
2402 ~ a=rtpmap:99 java/8000
2403 ~ a=rtpmap:100 PGP/8000 } 2400
a=name:main
m=text 10002 RTP/AVP 101
a=rtpmap:101 plane/8000
a=name: rule
m=text 10004 RTP/AVP 102
a=rtpmap:102 plane/8000
a=name: data

FIG. 7

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1000

```
CREATE TRIGGER OnDataReceive BEFORE UPDATE ON data
BEGIN
    Backup(OLD);
END;
CREATE TRIGGER OnDataReceive AFTER UPDATE ON data
BEGIN
    Reboot()
END;
CREATE TRIGGER OnTime AFTER TIMEOUT(2003.06.23.22.09.00.000)
BEGIN
    Pause()
END;
CREATE TRIGGER OnTime AFTER Close(N35.12.34.0000,E135.12.34.0000,10m)
WHEN isUserProfile( "BOOK" )
BEGIN
    Start( "A_Store" );
END;
```

Diagram illustrating the structure of the SQL code blocks:

- Block 1000 (underlined) is the main container.
- Block 1001 is a bracketed group containing the first two SQL blocks (BEFORE and AFTER UPDATE triggers).
- Block 1002 is a bracketed group containing the third SQL block (AFTER TIMEOUT trigger).
- Block 1003 is a bracketed group containing the fourth SQL block (AFTER Close trigger).
- Block 1004 is a bracketed group containing the fifth SQL block (WHEN isUserProfile trigger).

FIG. 8

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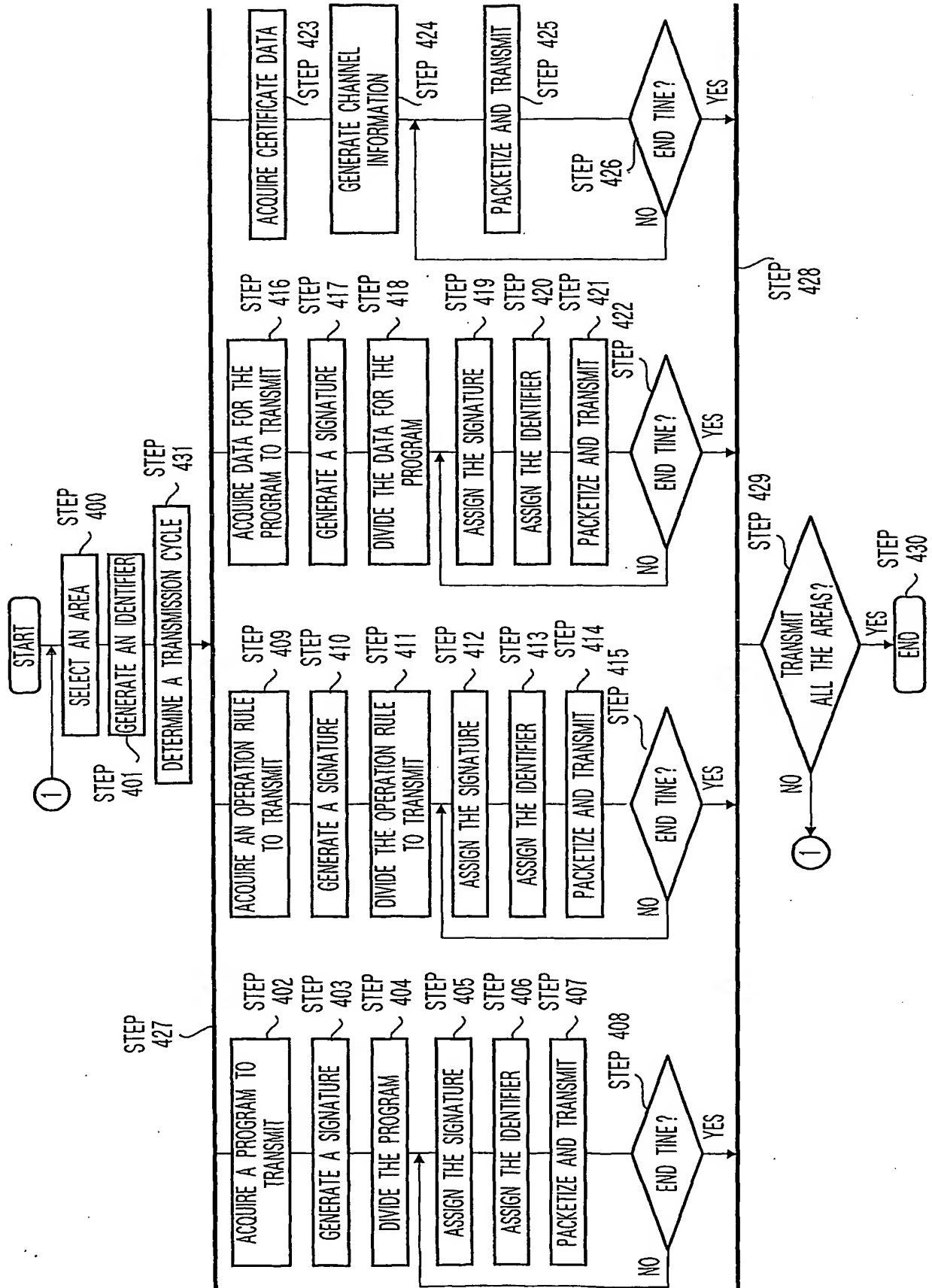


FIG. 9

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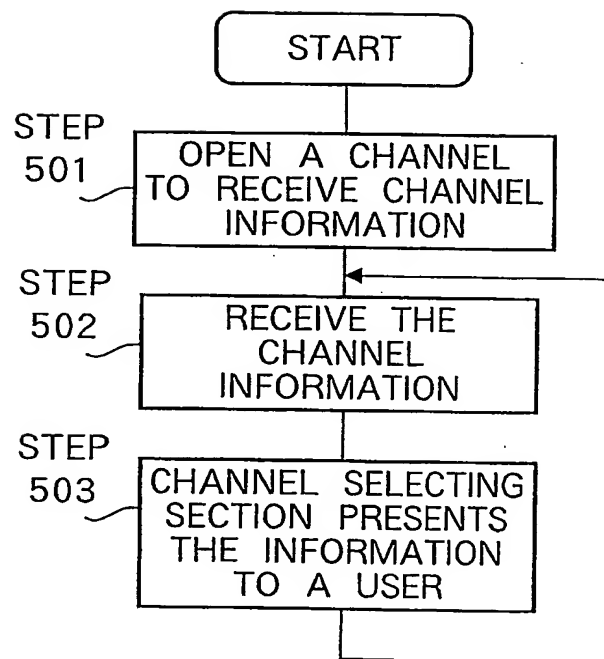


FIG.10

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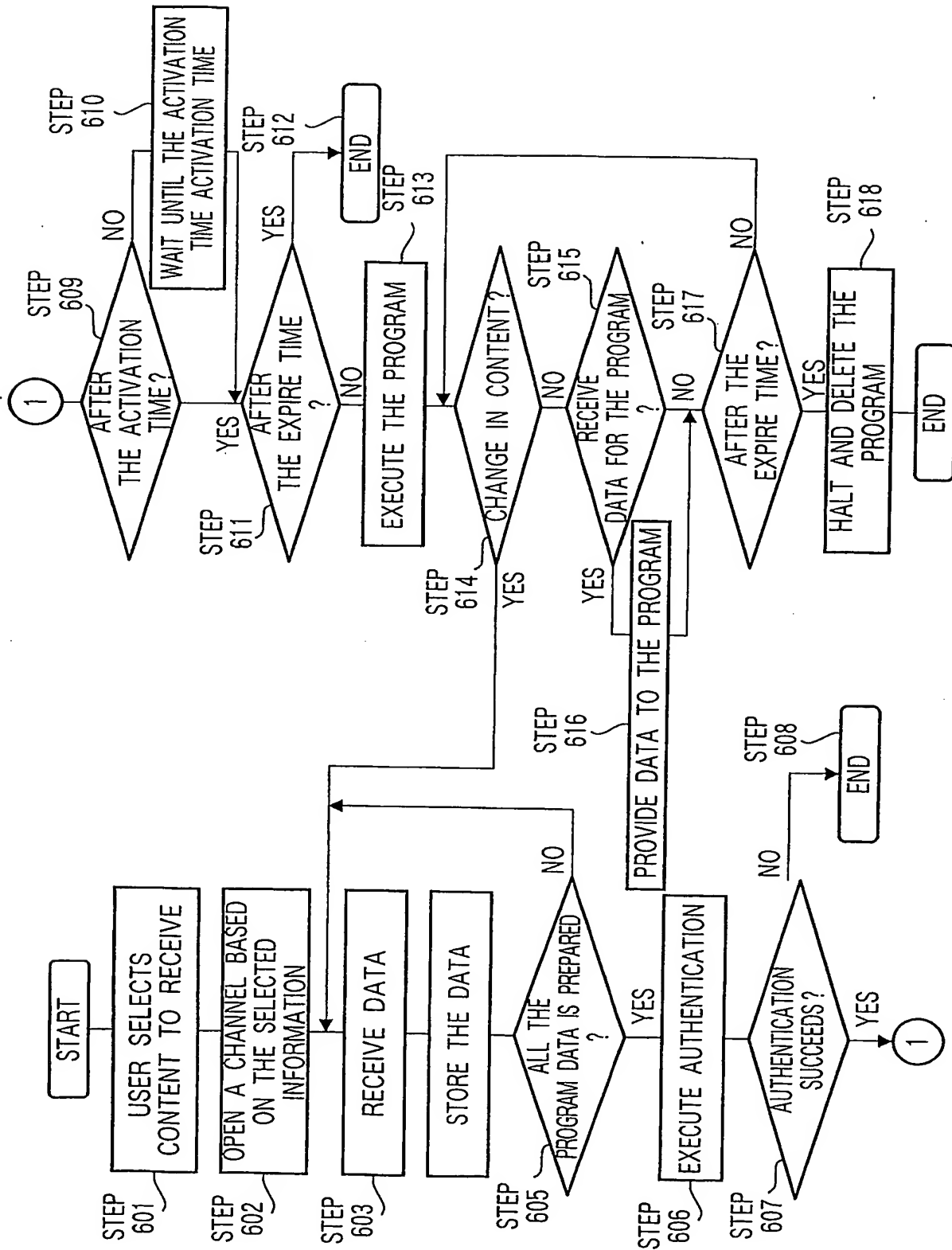


FIG. 11

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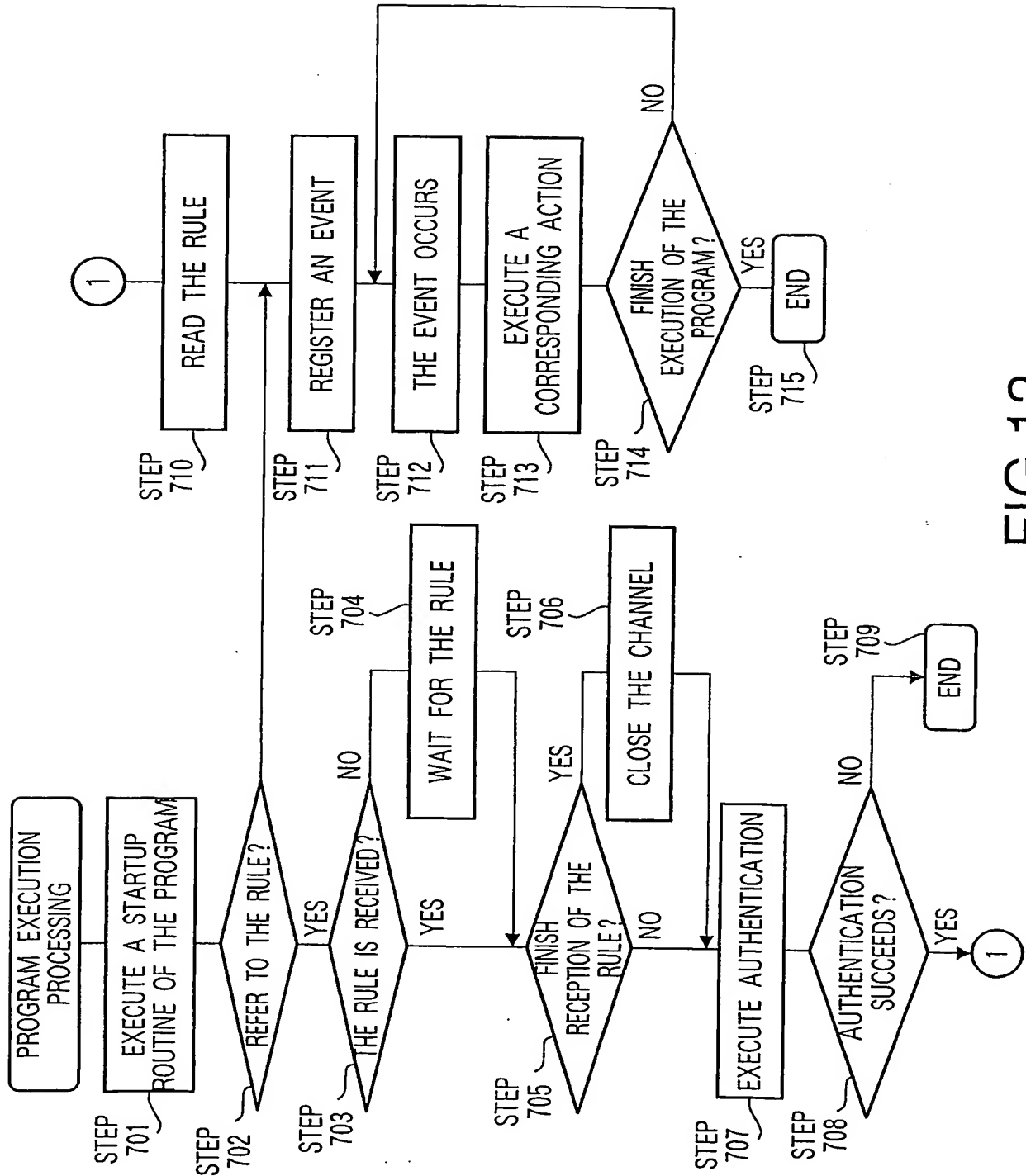


FIG. 12

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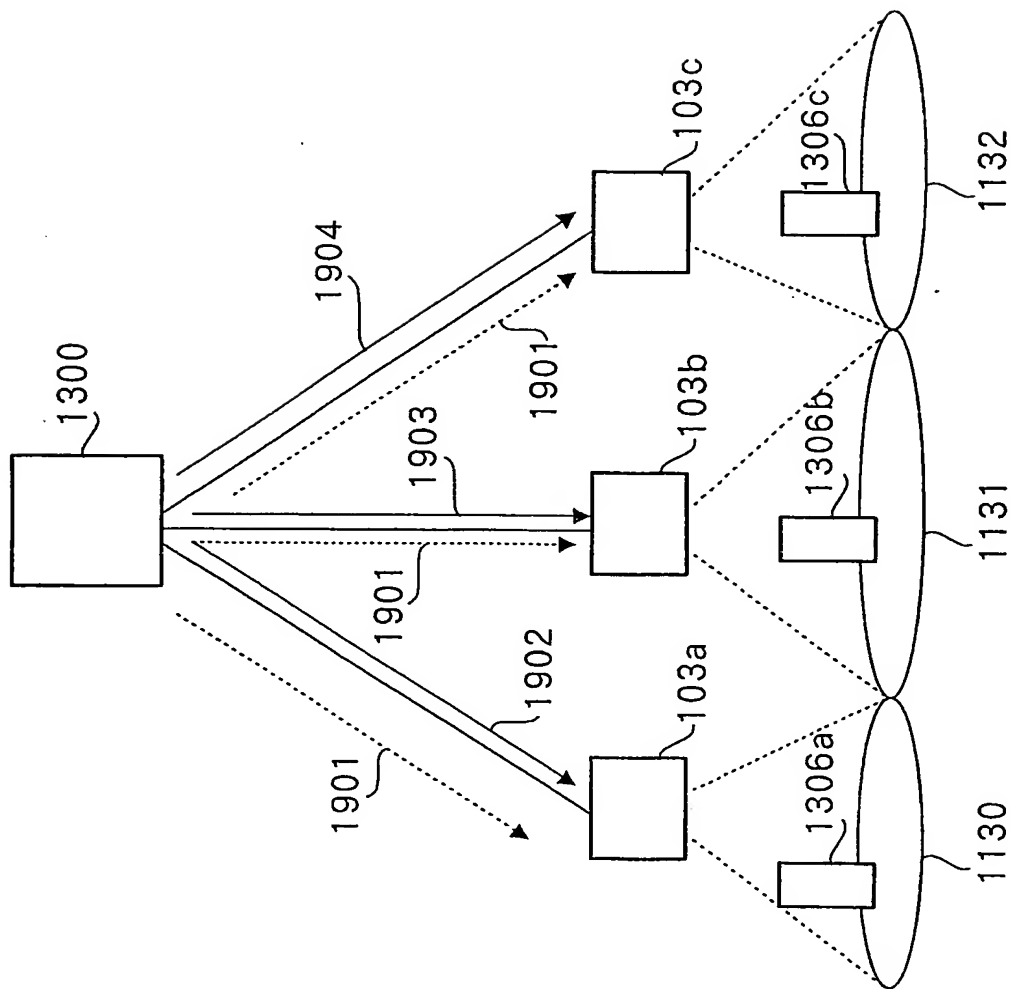


FIG.13

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FIG. 14A

```

<HTML>
<HEAD></HEAD>
<SCRIPT language="JavaScript">
<!--
USER_PROFILE=Profile.GetUserProfile();
if(USER_PROFILE=="BOOK"){
<SCRIPT src="BOOKStore">-----2001
} else if (USER_PROFILE=="MUSIC"){
<SCRIPT src="CDStore">
} else {
<SCRIPT src="default">
}
//-->
</SCRIPT>
</HTML>

```

1901

FIG. 14B

```

DisplayWidth =Profile.GetTermProfile().GetDisplayWidth();
if(DisplayWidth>=CIF){
document.write(' <IMG SRC="A_Store_BIG.gif">');
} else {
document.write(' <IMG SRC="A_Store_SMALL.gif">');
}

```

1902

FIG. 14C

```

isEnableConnect =Profile.GetSecurityProfile().GetConnectionPolicy().GetDefaultPolicy()
if(isEnableConnect){
document.write(' <SCRIPT src="http://www.B_Store.co.jp/search.html">');
} else {
document.write(' <IMG SRC="B_Store.gif">');
}

```

1903

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v=0
 o=-2890844526 2890842807 IN IP4 126.16.64.4
 s=City Information
 c=IN IP4 224.2.17.12
 t=0 0
 m=text 10000 RTP/AVP 100
 a=rtpmap:100 html/8000
 a=name:Main
 m=text 10002 RTP/AVP 101
 a=rtpmap:101 script/8000
 a=name:BookStore
 m=text 10004 RTP/AVP 102
 a=rtpmap:102 script/8000
 a=name:CDStore
 m=image 10010 RTP/AVP 110
 a=rtpmap:110 gif/8000
 a=name:A_Store_BIG.gif
 m=image 10020 RTP/AVP 111
 a=rtpmap:111 gif/8000
 a=name:A_Store_SMALL.gif
 m=image: 10030 RTP/AVP 112
 a=rtpmap:112 gif/8000
 a=name:B_Store.gif

2100
 2103
 2101
 2102
 2104
 2105
 2106

FIG.15

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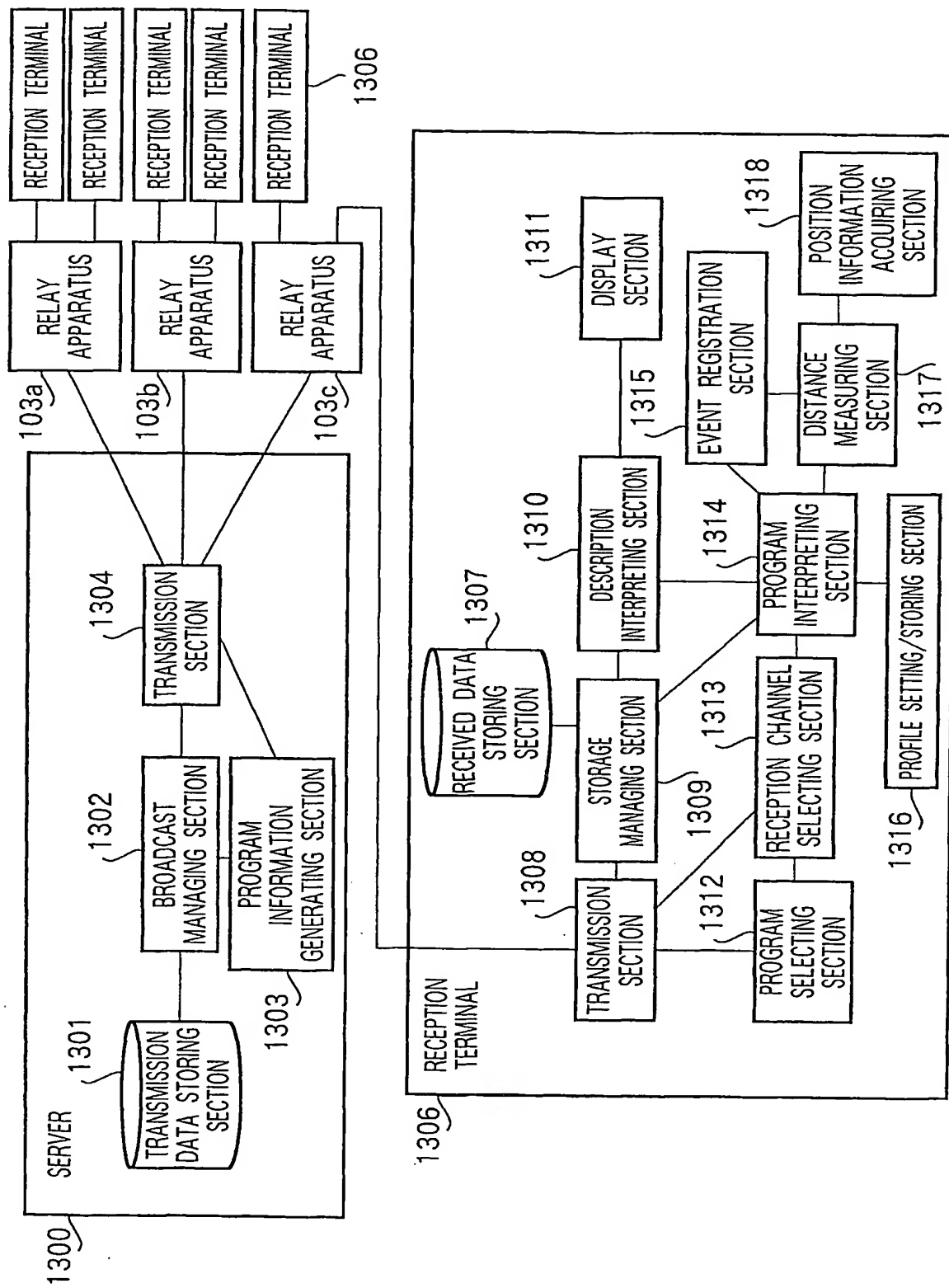


FIG.16

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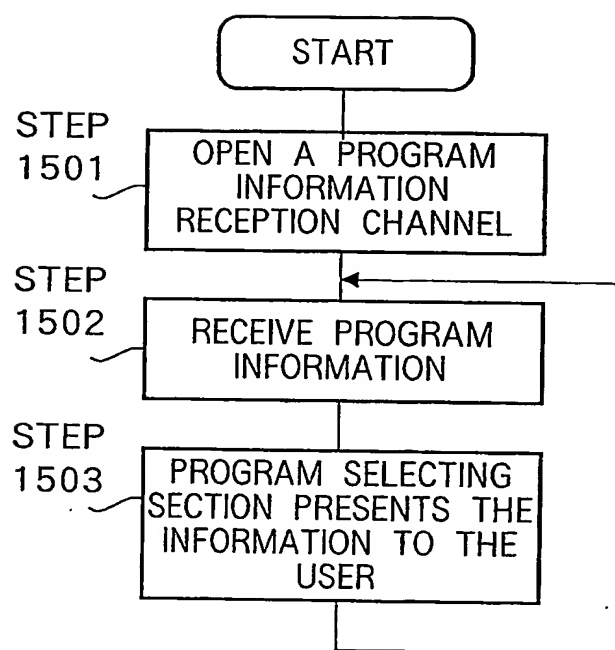


FIG.17

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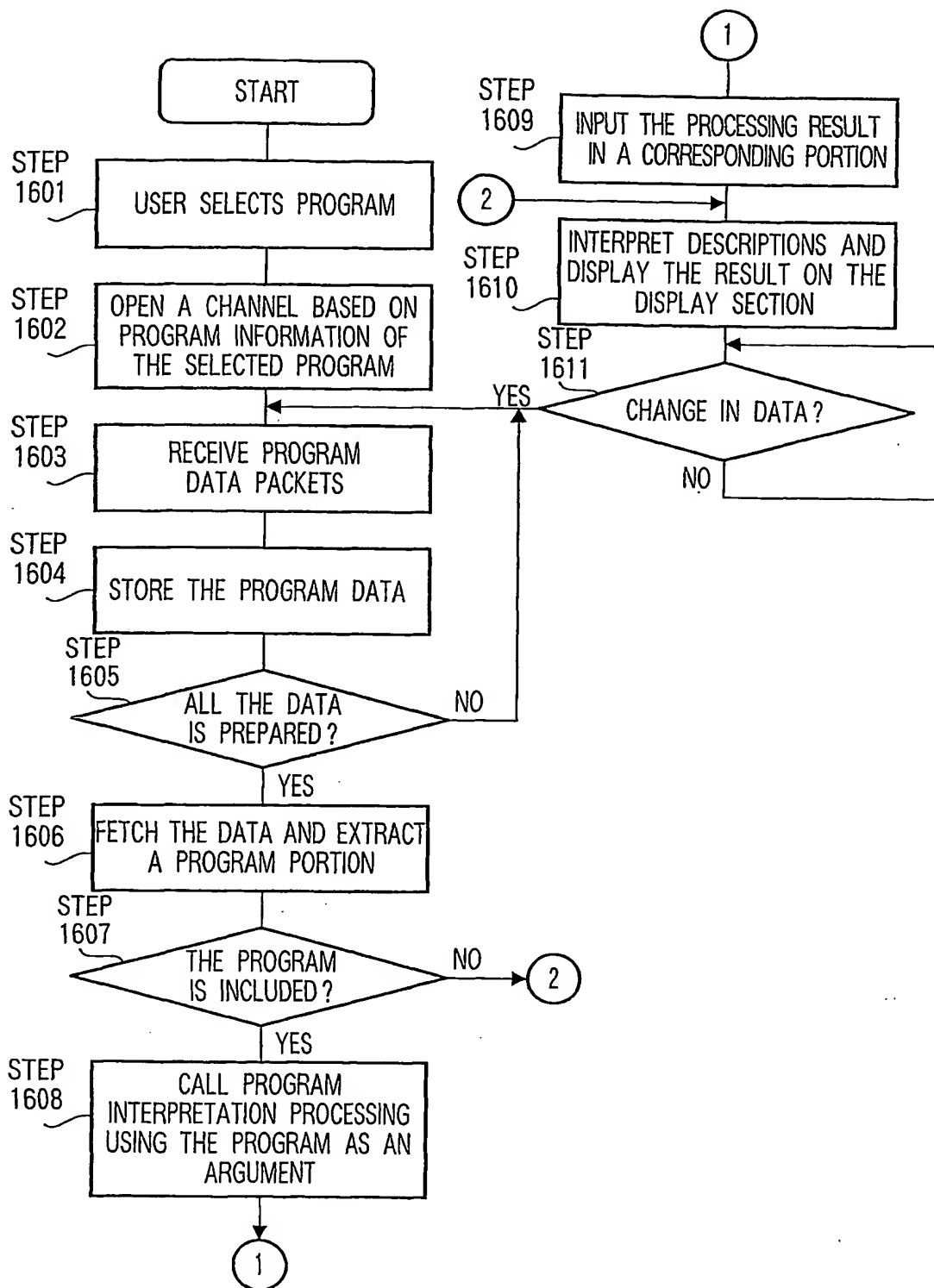


FIG.18

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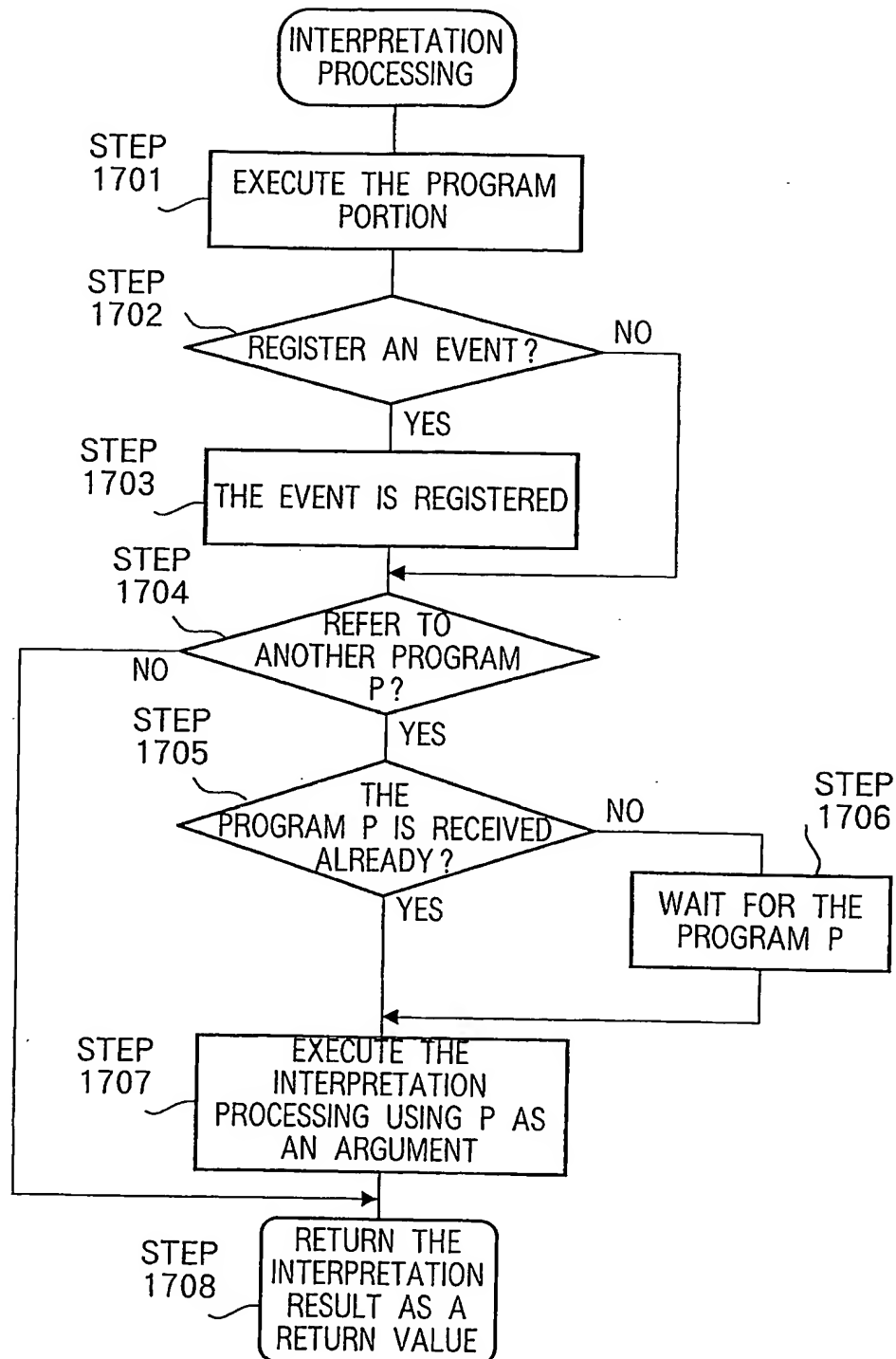


FIG.19

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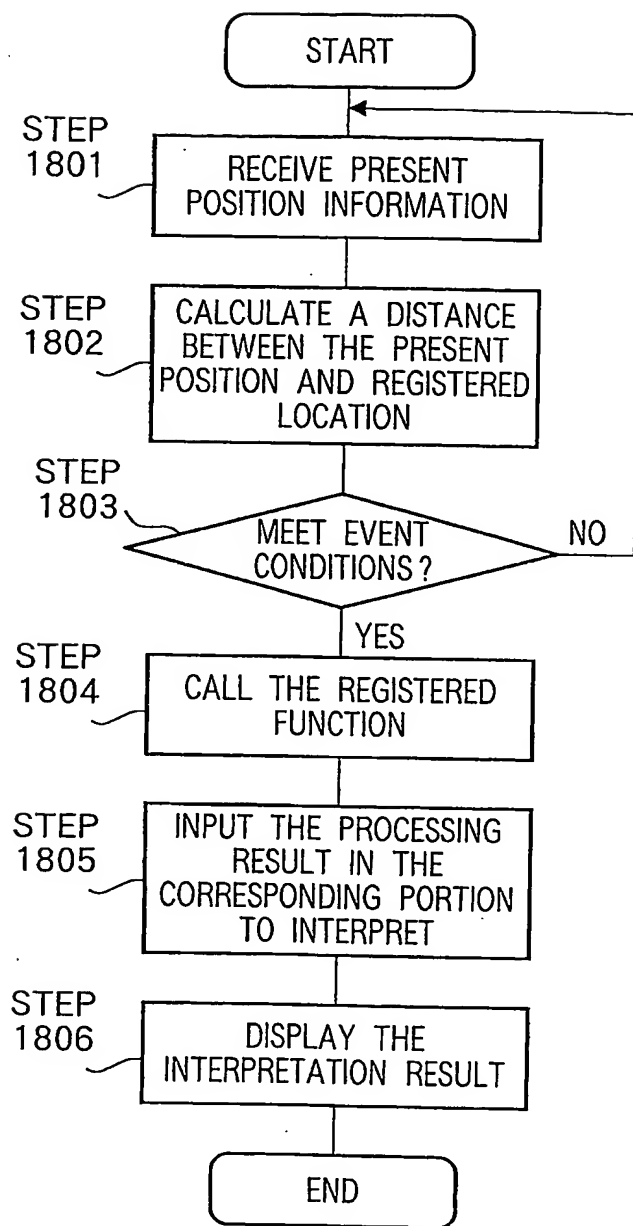


FIG.20

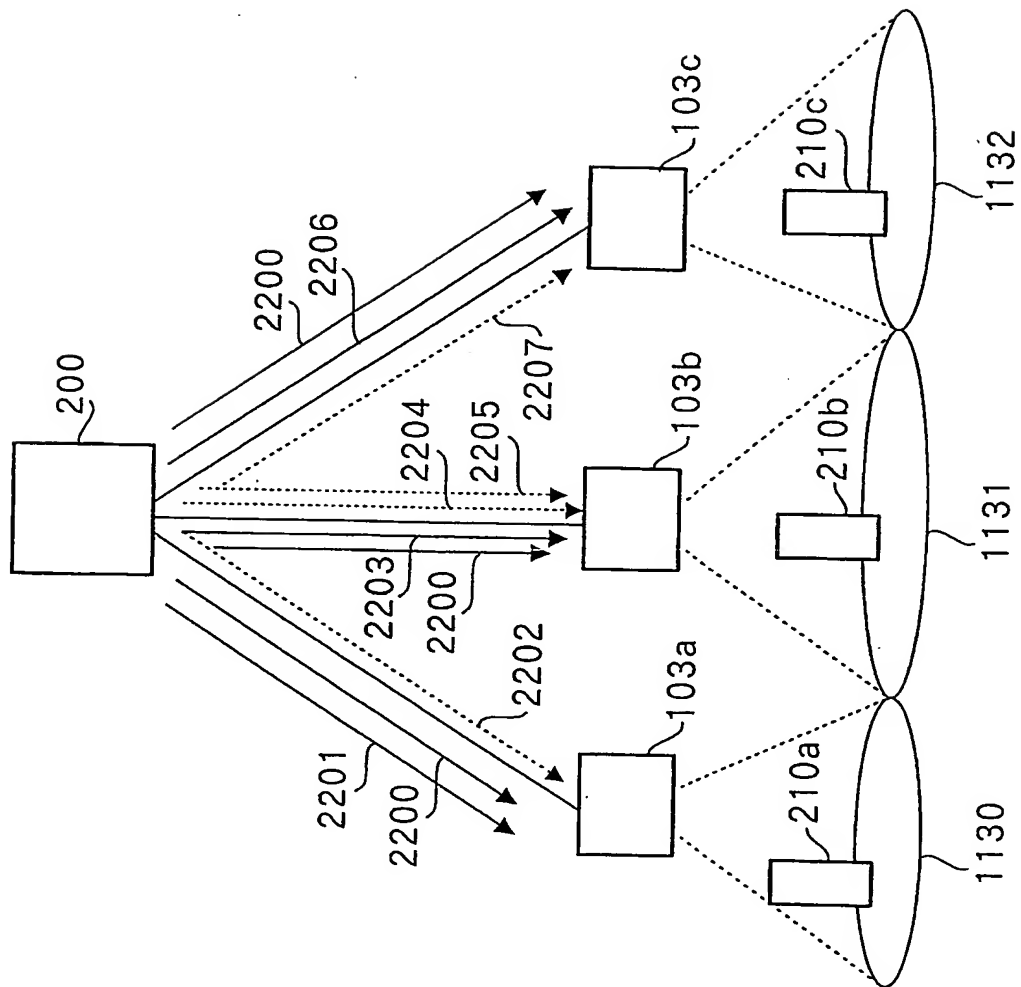


FIG. 21

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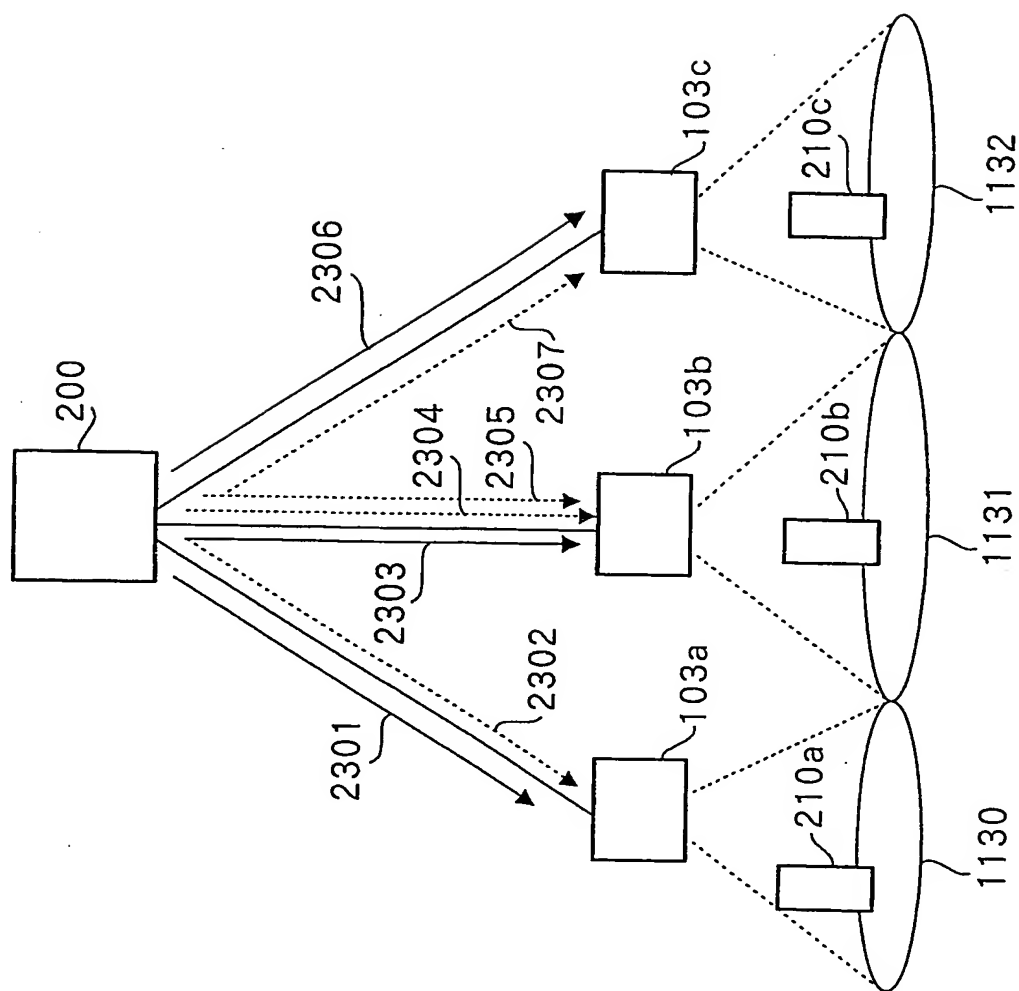


FIG.22

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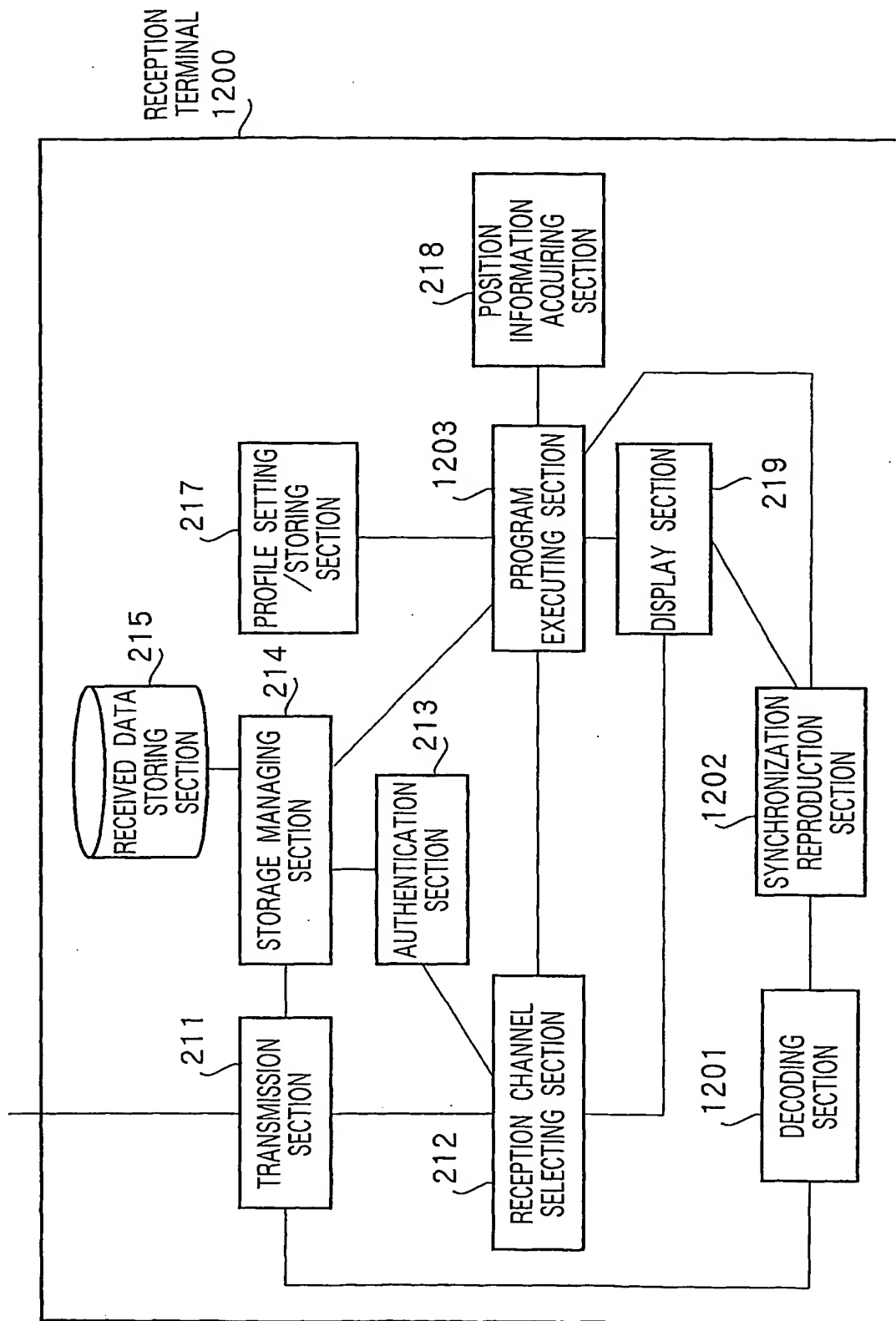


FIG.23